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Please amend the claims of Patent 3-26 Mark 19, as follows:

--28. In a driver-operated vehicle provided with a steering wheel region, vehicle radio entertainment deck components, and a vehicle cellular radio telephone for use by a driver in the vehicle, apparatus for enabling <sup>said</sup> ~~the~~ driver, while seated at the steering wheel region of the vehicle, to access to <sup>a predetermined</sup> ~~at least a plurality of said~~ a component~~s~~ of the entertainment deck and also to access the cellular radio telephone, all in a diversionless manner with full attention to driving, said apparatus comprising separate control switches for turning said components on and off; a further control switch for enabling the activating and deactivating of the cellular radio telephone; and voice-controlled switching means disposed at said steering wheel region and programmed with a plurality of predesignated voice commands for operation of said <sup>predetermined</sup> ~~predetermined~~ component~~s~~ and also of the cellular radio telephone, the voice-controlled switching means being responsive to <sup>said</sup> ~~the~~ driver speaking such predesignated voice commands live at said steering wheel region for thereupon effecting the activating of the corresponding control switch.--

--29. In a driver-operated vehicle provided with a steering wheel region and a vehicle cellular radio telephone for use by a driver in the vehicle, apparatus for enabling <sup>said</sup> ~~the~~ driver, while seated at the steering wheel region, to access the cellular radio telephone in a diversionless manner with full attention to driving, said apparatus comprising a control switch for enabling the activating and deactivating of the cellular radio telephone; and voice-controlled switching means disposed at said steering wheel region and programmed with <sup>a</sup> ~~predesignated~~ voice command~~s~~ for the operation of the cellular radio telephone; the voice-controlled switching means being responsive to the driver speaking such <sup>a</sup> ~~predesignated~~ command~~s~~ live at said steering wheel region for thereupon effecting the activating of said control switch.--

--30. In a driver-operated vehicle provided with a steering wheel region and a vehicle radio-entertainment deck including one or more of storage-medium player, dictation recorder and AM/FM radio receiver components, apparatus for enabling a driver, while seated at the steering wheel region of the vehicle, to access <sup>a predetermined</sup> ~~all of said~~ components of the entertainment deck in a diversionless-manner with full attention to the driving, said apparatus comprising separate control switches for turning each of said entertainment components on and off; and voice-controlled switching means disposed at said steering wheel region and programmed

with a plurality of pre-designated ~~separate~~ <sup>predetermined</sup> voice commands for operation of said components,   
 the voice-controlled switching means being responsive to the driver speaking such pre-designated ~~separate~~ voice commands live at the said steering wheel region for thereupon effecting the activating of the corresponding control switch.--

*amend the claims 23-25 and 19 as follows:*  
 Please substitute the following:

--23. In a driver-operated vehicle provided with a vehicle <sup>a steering wheel region and</sup> entertainment deck including one or <sup>radio</sup> more of storage-medium player dictation recorder and ~~AM/FM radio-receiver~~ components,   
 and a vehicle cellular radio telephone for use by <sup>a</sup> the driver in the vehicle, apparatus for   
 enabling <sup>said</sup> the driver, while seated at the steering wheel region of the vehicle, to access <sup>a predetermined</sup> any   
<sup>and all of said components</sup> of the entertainment deck and also to access the cellular radio   
 telephone, all in a diversionless manner with full attention to driving, said apparatus   
 comprising separate control switches for turning each of said entertainment components on   
 and off; a further control switch for enabling the activating and deactivating of the cellular   
 radio telephone; and voice-controlled switching means disposed at said steering wheel region   
 and programmed with a plurality of pre-designated separate voice commands for <sup>enabling</sup> the   
<sup>operation of</sup> ~~respective operation of each of~~ <sup>predetermined</sup> said entertainment deck components and also of the cellular   
 radio telephone; the voice-controlled switching means being responsive to the driver speaking   
<sup>such</sup> ~~the respective~~ <sup>separate voice</sup> pre-designated commands live at said steering wheel region for thereupon   
 effecting the activating of the corresponding control switch.--

--24. In a driver-operated vehicle provided with a vehicle <sup>a steering wheel and</sup> cellular radio telephone for use by   
<sup>a</sup> the driver in the vehicle, apparatus for enabling <sup>said</sup> the driver, while seated at the steering wheel   
 region, to access the cellular radio telephone in a diversionless manner with full attention to   
 the driving, said apparatus comprising a control switch for enabling the activating and   
 deactivating of the cellular radio telephone; and voice-controlled switching means disposed at   
 said steering wheel region and programmed with <sup>a</sup> pre-designated voice commands for the   
 operation of the cellular radio telephone; the voice-controlled switching means being   
 responsive to the driver speaking such pre-designated commands live at said steering wheel   
 region for thereupon effecting the activating of said control switch.--

--25. In a driver-operated vehicle provided with a vehicle <sup>a steering wheel region and</sup> entertainment deck including one   
<sup>radio</sup> or more of storage-medium player, dictation recorder and AM/FM radio-receiver components,   
<sup>said</sup> apparatus for enabling the driver, while seated at the steering wheel region of the vehicle, to

access ~~any and all~~ of said components of the entertainment deck, all in a diversionless manner with full attention to the driving, said apparatus comprising separate control switches for turning <sup>any</sup> each of said entertainment components on and off; and voice-controlled switching means disposed at said steering wheel region and programmed with a plurality of pre-designated separate voice commands for the ~~respective~~ operation of ~~each of~~ said entertainment deck components; the voice-controlled switching means being responsive to the driver speaking <sup>such</sup> ~~the respective~~ <sup>separate voice</sup> pre-designated commands live at the said steering wheel region for thereupon effecting the activating of the corresponding control switch.--

--19. Apparatus as claimed in claim <sup>23</sup> 18 and in which the initiation of said <sup>control switch is</sup> ~~switching is~~ <sup>is also effected</sup> effected by a driver-operated <sup>button</sup> ~~control~~ located at the steering wheel structure.--

Please add the following claims 31-37:

--31. In a driver-operated vehicle provided with a steering wheel region and a vehicle ~~radio~~ entertainment deck including ~~one or more of~~ storage-medium player/~~dictation~~ recorder and ~~AM/FM radio receiver~~ components, <sup>5,</sup> <sup>Said</sup> apparatus for enabling <sup>Said</sup> driver, while seated at the steering wheel region of the vehicle, to access <sup>S</sup> all of said components of the entertainment deck, all in a diversionless manner with full attention to the driving, said apparatus comprising separate control switches for turning <sup>Components on and off;</sup> each of said entertainment components on and off; and voice-controlled switching means disposed at said steering wheel region and programmed with a plurality of pre-designated ~~separate~~ voice command for operation of said components, <sup>3</sup> the voice-controlled switching means being responsive to the driver <sup>expressing</sup> speaking such pre-designated ~~separate~~ voice commands live at the said steering wheel region for thereupon effecting the activating of the corresponding control switch <sup>of said components to</sup> ~~play/record at the vehicle.~~ --

--32. The apparatus of claim 31 wherein the vehicle also contains vehicle cellular radio <sup>said</sup> telephone for use by a driver in the vehicle, <sup>also</sup> ~~apparatus for enabling the driver~~, while seated at the steering wheel region, to access the cellular radio telephone in a diversionless manner with full attention to the driving, said apparatus comprising <sup>further</sup> a control switch for enabling the activating and deactivating of the cellular radio telephone; and voice-controlled switching means disposed at said steering wheel region and programmed with pre-designated voice <sup>a further</sup> commands <sup>enabling</sup> for the operation of the cellular radio telephone; the voice-controlled switching means being responsive to the driver speaking <sup>further</sup> such pre-designated commands live at said steering wheel region for thereupon effecting the activating of said control switch <sup>cellular radio telephone</sup> ~~to transmit over the radio telephone.~~ --

-- 33. In a driver-operated vehicle provided with a steering wheel region, vehicle radio entertainment deck components <sup>including recorder REC and player PL components</sup> and a vehicle cellular radio telephone <sup>for use by a driver in</sup> the vehicle, apparatus for enabling <sup>said</sup> the driver, while seated at the steering wheel region of the vehicle, to access <sup>said REC and PL</sup> at least a plurality of said components of the entertainment deck and also to access the cellular radio telephone, all in a diversionless manner with full attention to driving, said apparatus comprising separate control switches for turning said components on and off; a further control switch for enabling the activating and deactivating of the cellular radio telephone; <sup>transmitter TX</sup> and voice-controlled switching means disposed at said steering wheel region and programmed with a plurality of predesignated voice commands for operation of said components <sup>REC and PL</sup> and also of the cellular radio telephone <sup>transmitter TX</sup>, the voice-controlled switching means being responsive to <sup>said</sup> the driver speaking such predesignated voice commands live at said steering wheel region for thereupon effecting the activating of the corresponding control switch.--

-- 34. In a driver-operated vehicle provided with a steering wheel region and a vehicle cellular radio telephone <sup>transmitter TX</sup> for use by a driver in the vehicle, apparatus for enabling <sup>said</sup> the driver, while seated at the steering wheel region to access the cellular radio telephone <sup>transmitter TX</sup> in a diversionless manner with full attention to the driving, said apparatus comprising a control switch for turning said components on and off; a further control switch for enabling the activating and deactivating of the cellular radio telephone; <sup>transmitter TX</sup> and voice-controlled switching means disposed at said steering wheel region and programmed with predesignated voice commands <sup>enabling</sup> for the operation of the cellular radio telephone <sup>TX</sup>, the voice-controlled switching means being responsive to the driver speaking such predesignated commands <sup>a</sup> live at said steering wheel region for thereupon effecting the activating of said control switch.--

-- 35. The apparatus of claim 34 wherein the vehicle is also provided with an entertainment deck including recorder REC and player PL components having separate control switches for turning them on and off; said voice-controlled switching means being also programmed with predesignated voice command for operation of REC and PL, and being responsive to said driver speaking such command live at said steering wheel region for thereupon effecting the activating of the corresponding said separate control switch. - -

-- 36. The apparatus of claim 33 wherein said predesignated voice commands enable simultaneous recording at REC and transmitting at TX over the radio telephone transmitter. - -